

Aaberge R, Brandolini A. 2015. Multidimensional poverty and inequality, in Handbook of Income Distribution, A. B. Atkinson and F. Bourguignon (ed), Chapter 3: 141-216.

Abul Naga R H, Geoffard P Y. 2006. Decomposition of bivariate inequality indices by attributes, Economics Letters, Elsevier, 90(3):362-367.

Abul Naga R H, Stapenhurst Ch. 2015. Estimation of inequality indices of the cumulative distribution function, Economics Letters 130: 109-112.

Abul Naga R H, Yalcin T. 2008. Inequality measurement for ordered response health data, Journal of Health Economics 27(6): 1614-1625.

Abul Naga R H, Yalcin T. 2010. Median independent inequality orderings, University of Aberdeen Business School working paper series 3:125.

Alkire S, Foster J, Seth S, Santos M E, Roche J M, Ballon P. 2015. Multidimensional Poverty Measurement and Analysis, Oxford, Oxford University Press.

Allison R A, Foster J E. 2004. Measuring health inequality using qualitative data, Journal of Health Economics; 23(3):505-524.

Apouey B. 2007. Measuring health polarization with self-assessed health data, Health Economics, 16:875-894.

Apouey B, Silber J. 2013. Inequality and bi-polarization in socioeconomic status and health: ordinal approaches, PSE Working Papers n2013-30.

Arrighi Y, Abu-Zaineh M, Ventelou B. 2015. To count or not to count deaths: reranking effects in health distribution evaluation, Health Economics 24 (2): 193-205.

Atkinson A B. 1970. On the measurement of inequality, Journal of Economic Theory, Elsevier, 2(3):244-263.

Atkinson A B, Bourguignon F. 1982. The Comparison of MultiDimensioned Distributions of Economic Status, Review of Economic Studies, 49(2):183-201.

Balestra C, Ruiz N. 2015. Scale-Invariant Measurement of Inequality and Welfare in Ordinal Achievements: An Application to Subjective Well-Being and Education in OECD Countries, *Social Indicators Research* 123: 479-500.

Becchetti L, Castriota S, Londono D. 2006. Income, relational goods and happiness, *CEIS WP No.* 227.

Bond T, Lang K. 2013. The Evolution of the Black-White Test Score Gap in Grades K–3: The Fragility of Results, *The Review of Economics and Statistics* 95(5): 1468-1479.

Bond T, Lang K. 2014. The Sad Truth About Happiness Scales, *NBER Working Papers* 19950, National Bureau of Economic Research, Inc.

Clark A E, Oswald A J. 1996. Satisfaction and comparison income, *Journal of Public Economics* 61.

Cowell F, Flachaire E. 2017. Inequality with ordinal data, *Economica* 84: 290-321.

Croci Angelini E, Michelangeli A. 2012. Axiomatic measurement of multidimensional well-being inequality: Some distributional questions, *The Journal of Socio-Economics* 41(5): 548-557.

Cunado J, Gracia F. 2012. Does Education Affect Happiness? Evidence for Spain, *Social Indicators Research* 108(1): 185-196.

Cutler D, Lleras-Muney A, Vogl T. 2011. Socioeconomic status and health: dimensions and mechanisms, *The Oxford Handbook of Health Economics*.

Di Tella R, MacCulloch R, Oswald A. 2001. Preferences over inflation and unemployment: evidence from surveys of happiness. *The American Economic Review* 91 (1), 335 – 341.

Duclos, J.Y. and D. Echevin. 2011. Health and Income: a Robust Comparison of Canada and the US, *Journal of Health Economics* 30 (2): 293-302.

Dutta I, Foster J. 2013. Inequality of happiness in US: 1972-2008, *Review of Income and Wealth* 59(3): 393-415.

Epstein L G, Tanny S M. 1980. Increasing generalized correlation: a definition and some economic consequences, *The Canadian Journal of Economics* 13(1): 16-34.

Esteban J M, Ray D. 1994. On the measurement of polarization, *Econometrica* 62(4): 819-851.

Evans W, Wolfe B, Adler N. 2012. The SES-health gradient: a brief review of the literature, in: *The Biological Consequences of Socioeconomic Inequalities*, Chapter 1, Wolfe B, Evans W, Seeman T (eds.), Russell Sage Foundation.

Fattore M, Maggino F. 2014. Partial Orders in Socio-economics: A practical challenge for poset theorists or a cultural challenge for social scientists?, In: Brüggenmann R et al. (eds.), *Multi-indicator Systems and Modelling in Partial Order*, Chapter 9, Springer Science + Business Media New York.

Fleurbaey M, Blanchet D. 2013. *Beyond GDP. Measuring welfare and assessing sustainability*, Oxford University Press.

Gajdos T, Weymark J A. 2005. Multidimensional Generalized Gini Indices, *Economic Theory* 26(3): 471-496.

Gravel N, Magdalou B, Moyes P. 2015. Ranking distributions of an ordinal attribute, HALSH Paper 01082996.

Hammond P J. 1976. Equity in two person situations: Some consequences. *Econometrica* 47: 1127-1135.

Hardy G H, Littlewood J E, Pólya P. 1934. *Inequalities*, Cambridge University Press, Cambridge.

Inglehart R, Klingemann H D. 2000. Genes, culture, Democracy and Happiness. In E. Diener & E. Suh, (Eds.) *Subjective well-being across cultures* (pp. 165-183). Cambridge: MIT Press.

Jones A, Rice N, Robone S, Rosa Dias P. 2011. Inequality and polarization in health systems responsiveness: a cross-country analysis, *Journal of Health Economics* 30: 616-625.

Kannai Y. 1980. The ALEP definition of complementarity and least concave utility functions, *Journal of Economic Theory* 22(1): 115-117.

Kakwani N, Wagstaff A, Van Doorslaer E. 1997. Socioeconomic inequalities in health: measurement, computation, and statistical inference, *Journal of Econometrics* 77(1): 87-103.

Kobus M, Miłoś P. 2012. Inequality decomposition by population subgroups for ordinal data, *Journal of Health Economics* 31: 15-21.

Kobus M. 2015. Polarization measurement with ordinal data, *Journal of Economic Inequality* 13(2): 275-297.

Layard R. 2005. *Happiness: lessons from a new science*, New York, Penguin.

Layard, R, Clark A E, Cornaglia F, Powdthavee N, Vernoit J. 2014. What Predicts a Successful Life? A Life-course Model of Well-being, *Economic Journal* 124: F720-738.

Lazar A, Silber J. 2013. On the cardinal measurement of health inequality when only ordinal information is available on individual health status, *Health Economics* 22(1): 106-113.

Lv G, Wang Y, Xu Y. 2015. On a new class of measures for health inequality based on ordinal data, *Journal of Economic Inequality* 13: 465-477.

Maasoumi E. 1986. The Measurement and Decomposition of Multi-dimensional Inequality, *Econometrica* 54(4):991-997.

Madden D. 2010. Ordinal and cardinal measures of health inequality: an empirical comparison. *Health Economics* 19: 243–250.

Makdisi P, Yazbeck M. 2014. Measuring socioeconomic health inequalities in the presence of multiple categorical information, *Journal of Health Economics* 34: 84-95.

Mendelson H. 1987. Quintile-preserving spread, *Journal of Economic Theory* 42: 334-351.

Michalos A C. 1985. Multiple Discrepancies Theory, *Social Indicators Research* 16: 347-413.

Nelsen R B. 1999. *An Introduction to Copulas*. New York: Springer-Verlag.

Nielsen E R. 2015. Achievement Estimates and Deviations from Cardinal Comparability, <http://dx.doi.org/10.2139/ssrn.2597668>.

O'Donnell O, van Doorslaer E, Wagstaff A, Lindelow M. 2008. Analyzing health equity using household survey data, *World Bank Institute WBI Learning Resources Series*.

Tchen A H. 1980. Inequalities for distributions with given marginals, *The Annals of Probability* 8(4): 814-827.

Tsui, K Y. 1995. Multidimensional Generalizations of the Relative and Absolute Inequality Indices: The Atkinson-Kolm-Sen Approach, *Journal of Economic Theory*, 67 (1):251-265.

Tsui K Y. 1999. Multidimensional inequality and multidimensional generalized entropy measures: An axiomatic derivation, *Social Choice and Welfare*, Springer; 16(1):145-157.

Sarkar S, Santra S. 2016. On quasi approaches to inequality ordering of ordinal variables, <http://www.isid.ac.in/eu/acegd2016/papers/SandipSarkar.pdf>

Sonne Schmidt C, Osterdal L P, Tarp F. 2016. Ordinal bivariate inequality: concepts and application to child deprivation in Mozambique, *Review of Income and Wealth* 62(3): 559-573.

Smith J P. 1999. Healthy bodies and thick wallets: The dual relation between health and economic status, *Journal of Economic Perspectives* 13(2): 145-166.

Stewart-Brown S, Samaraweera P C, Taggart F, Kandala N B, Stranges S. 2015. Socioeconomic gradients and mental health: implications for public health, *Br J Psychiatry* 206(6): 461-465.

Stiglitz, J, Sen, A, Fitoussi, JP. 2009. Report by the Commission on the Measurement of Economic Performance and Social Progress, [www.stiglitz-sen-fitoussi.fr](http://www.stiglitz-sen-fitoussi.fr)

Tsui K Y. 1995. Multidimensional Generalizations of the Relative and Absolute Inequality Indices: The Atkinson-Kolm-Sen Approach, *Journal of Economic Theory* 67 (1): 251-265.

Tsui K Y. 1999. Multidimensional inequality and multidimensional generalized entropy measures: An axiomatic derivation, *Social Choice and Welfare* 16(1): 145-157.

United Nations General Assembly Resolution 65/309. 2011. Happiness: towards a holistic approach to development.

van Doorslaer E, Koolman X. 2004. Explaining the differences in income-related health inequalities across European countries, *Health Economics* 13:609-628.

van Doorslaer E, Wagstaff A, Bleichrodt H, Calonge S, Gerdtham U, Gerfin M, Geurts J, Gross L, Hakkinen U, Leu R. 1997. Income-related inequalities in health: some international comparisons, *Journal of Health Economics* 16: 93-112.

Witter R, Okun M A, Stock W, Haring M. 1984. Education and Subjective Well-Being: A Meta-Analysis, *Educational Evaluation and Policy Analysis* 6(2): 165-173.

Yalonetzky G. 2013. Stochastic Dominance with Ordinal Variables: Conditions and a Test, *Econometric Reviews*, 32:1, 126-163

Zheng, B. 2008. Measuring inequality with ordinal data: a note, *Research on Economic Inequality* 16: 177-188.

Zhong, H. 2009. A multivariate analysis of the distribution of individual's welfare in China: What is the role of health?, *Journal of Health Economics* 28: 1062-1070.